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US 20060041117 A1	US- PGPUB	20060223	Process for the preparation of cellulose derivatives containing amino groups	536/43		Engelhardt; Jurgen et al.
US 20060011805 A1	US- PGPUB	20060119	Method and device for recording the position of an object in space	250/206.1	356/623	Spruck; Bernd
US 20050225013 A1	US- PGPUB	20051013	Method for the production of hybrid spherical molded bodies from soluble polymers	264/621	106/163.01	Schulze, Thomas et al.
US 20050171974 A1	US- PGPUB	20050804	Method and arrangement for evaluating images taken with a fundus camera	707/104.1		Doering, Axel
US 20050162748 A1	US- PGPUB	20050728	Observation system and method	359/630		Spruck, Bernd et al.
US 20050162392 A1	US- PGPUB	20050728	Display system and three-dimensional display method	345/163		Spruck, Bernd
US 20050018137 A1	US- PGPUB	20050127	System and method for the non-contacting measurement of the axis length and/or cornea curvature and/or anterior chamber depth of the eye, preferably for intraocular lens calculation	351/221		Barth, Roland et al.
US 20040252279 A1	US- PGPUB	20041216	Method and arrangement for determining the adjusted magnification step in ophthalmologic instruments, particularly slit lamps	351/246		Koschmieder, Ingo et al.
US 20040239584 A1	US- PGPUB	20041202	Image display device	345/8		Edelmann, Martin et al.
US 20040227989 A1	US- PGPUB	20041118	Microscopy system for eye surgery and method of illumination	359/388		Obrebski, Andreas et al.
US 20040149343 A1	US- PGPUB	20040805	Papermaker's forming fabric	139/383R		Troughton, Brian et al.
US 20040070728 A1	US- PGPUB	20040415	Method for determining distances in the anterior ocular segment	351/206		Bergner, Roland et al.
US 20030112413 A1	US- PGPUB	20030619	Projection arrangement for projecting an image onto a projection surface	353/31		Muehlhoff, Dirk et al.
US	US-	20030213	Method for automatically	361/71		Claus,

20030030953 A1	PGPUB		reclosing and an automatic reclosing device			Michael et al.
US 20020180936 A1	US- PGPUB	20021205	Projection device for projecting an image onto a projection surface, and a projection unit for coupling to a projector	353/31		Muehlhoff, Dirk et al.
US 6881361 B1	USPAT	20050419	Method for producing shaped bodies	264/29.1	264/171.26; 264/171.27; 264/172.15; 264/173.11; 264/185; 264/186; 264/187; 264/203; 264/211; 264/29.2; 264/29.6; 264/29.7; 264/561; 264/562	Schulze; Thomas et al.
US 6850395 B2	USPAT	20050201	System and method for automatic re-closure and re- closing device	361/71	361/72	Claus; Michael et al.
US 6837277 B2	USPAT	20050104	Papermaker's forming fabric	139/383A	139/383AA; 139/383B; 139/408; 162/348; 162/903; 442/203; 442/205	Troughton; Brian et al.
US 6779891 B1	USPAT	20040824	System and method for non- contacting measurement of the eye	351/212	351/205; 351/221; 351/246	Barth; Roland et al.
US 6773113 B2	USPAT	20040810	Projection arrangement for projecting an image onto a projection surface	353/35	352/136; 353/15; 353/31; 353/34; 353/37; 353/48; 353/51; 353/68; 353/82	Muehlhoff; Dirk et al.
US 6635316 B1	USPAT	20031021	Method for producing an acid-resistant, electrically conductive building material	427/397.8	427/256; 427/287; 427/58	Muller; Claus- Michael et al.

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US 6558000 B2	USPAT	20030506	Projection device for projecting an image onto a projection surface, and a projection unit for coupling to a projector	353/30		Muehlhoff; Dirk et al.
US 6438326 B1	USPAT	20020820	Apparatus for the exposure of additional information into the film plane of a camera	396/315	396/316; 396/318; 396/432	Niederecker; Gunter et al.
US 6234464 B1	USPAT	20010522	Microencapsulated unsaturated fatty acid or fatty acid compound or mixture of fatty acids and/fatty acid compounds	264/4.32	427/213.3; 427/213.35; 428/402.2	Krumbholz; Rudolf et al.
US 6227557 B1	USPAT	20010508	Protective roof for bicycles or the like	280/288.4	135/88.01; 296/100.15; 296/210; 296/213	Perret; Andre
US 5978143 A	USPAT	19991102	Stereoscopic recording and display system	359/619	348/47; 359/467	Spruck; Bernd
US 5876744 A	USPAT	19990302	Highly bioadhesive and mucoadhesive compositions containing polyvinyl alcohol, polycarbophil and biopolymer for the treatment of skin conditions and as vehicles for active ingredients	424/434		Della Valle; Francesco et al.
US 5814638 A	USPAT	19980929	Ophthalmic formulation for treating myopia comprising dopamine agonist and cyclodextrin	514/58	514/250; 514/912	Lee; Yong- Hee et al.
US 5777206 A	USPAT	19980707	Method and measuring device for determining the water content of a gas	73/29.01	324/674; 324/689; 338/314; 338/34; 422/83; 422/98; 73/335.04; 73/73	Zuchner; Klaus et al.
US 5746848 A	USPAT	19980505	Profiled vehicle tire and method for dimensioning the optimum phase offset between adjacent tread portions	156/209	156/110.1	Schulze; Thomas et al.
US 5682567 A	USPAT	19971028	Process for exposure control in microscope cameras and	396/432	359/368; 359/381;	Spruck; Bernd et al.

			corresponding photomicroscope		396/268	
US 5598479 A	USPAT	19970128	Device for reducing tire/road surface noise	381/71.7	181/210; 181/224; 181/271; 181/286; 381/86	Dodt; Thomas et al.
US 5579156 A	USPAT	19961126	Photomicroscope with a video camera and an exposure time control for a still camera	359/363	348/64; 359/368	Faltermeier; Bernd et al.
US 5451104 A	USPAT	19950919	Method and apparatus for producing foam	366/3	366/101; 422/133	Kleen; Eugen et al.
US 5205856 A	USPAT	19930427	Inoculation wire	75/304	420/22; 420/23	Prinz; Bruno et al.
US 5072803 A	USPAT	19911217	Method of setting an assisting force in power-assisted steering	180/422	701/41	Kilian; Ulrich et al.
US 4714823 A	USPAT	19871222	Attenuator for extraneous light fluctuations in a microscope with automatic brightness control	250/205	250/229	Spruck; Bernd et al.
US 4678752 A	USPAT	19870707	Automatic random access analyzer	435/287.3	422/100; 422/65	Thorne; Gale H. et al.
US 4372795 A	USPAT	19830208	Method for the manufacture of a coupling or clutch element	156/155	156/173; 156/242; 156/245	Brunsch; Klaus et al.
US 3681429 A	USPAT	19720801	COMPLEX OF THE METHYL ESTERS OF 3-AMINO-2,5-DICHLOROBENZOIC ACID AND 2,5-DICHLORO-3-NITROBENZOIC ACID	560/20	504/318	Graham; David E. et al.